

SPOT / SALUTE REPORT

ACTIVITY: What are they doing

LOCATION: Grid coordinate of element

observation

PROVIDE ANY OTHER INFORMATION

THAT MAY BE BENEFICIAL FOR THE

DEVELOPMENT OF THE SITUATION.

Request for Fires

1. IDENTIFICATION

5. METHOD OF

ENGAGEMENT

2. WARNING ORDER

3 TARGET LOCATION

4. TARGET DESCRIPTION

6. METHOD OF CONTROL

EQUIPMENT: What equipment do they

possess.

LINIT/LINIFORM: What unit is it or describe

the element involved

Date/Time Group of

What is the size of the element

9-Line MEDEVAC Request

Line 1: 6-digit UTM grid location of pickup site

(Must be sent over secure means or encrypted.)

Line 2: Radio frequency, call sign and suffix of

Priority, and Routine, Urgent=loss of life or limb

within 2 hours. Priority=loss of life or limb within 4

Line 4: Special equipment required. As applicable,

express either none, hoist, stokes litter, jungle

Line 6: Security of pick-up site (No enemy or

artillery in the area, Possibly enemy troops or artillery

(branches/wood/stones, panels/signal lamp/flashlight,

pyrotechnic signal, vehicle lights, smoke, open flame,

Line 8: Patient nationality and status (US military,

US civilian, non-US military, non-US civilian, EPW).

Line 9: NBC contamination (nuclear, biological, and

Line 3: Number of patients by precedence: Urgent.

requesting personnel; encrypt the frequency.

hours. Routine=evacuate within 24 hours.

penetrator. (stokes litter = litter basket)

in the area (Approach with caution)).

signal person, fabric strips).

Line 7: Method of marking pick-up site

Ambulatory)

chemical).

Line 5: Number of patients by type (Litter,

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UXOs and IED - Currently the greatest threat to Coalition Forces.

UXO or Unexploded Ordnance – are munitions that have been fired, thrown or failed to detonate. And should be treated with care as they are still live and in a very volatile state. UNDER NO CIRCUMSTANCES should untrained solders attempt to demine, defuse, or neutralize UXOs unless absolutely necessary, CALL FOD using the IFD/UXO Report.



This could be your hand if you try to neutralize UXOs or IEDs. The enemy has established collapsing circuits and booby traps to catch you when you try defusing. Leave it to the experts.

REMEMBER THE 4 C's - CLEAR. CORDON, CONTROL, and CALL EOD.

IED / UXO Report

IED / UXO Battle Drill

Step 1. Clear Leave the immediate area; detonation may be imminent, secondary devices

may be present. Step 2. Cordon Establish a perimeter

(300m small device/ 1000m up to van-size / 2000m water truck or semi) Step 3. Control Maintain visual

(Binoculars/scopes) observation to ensure no one tampers with the device; maintain security. Step 4. Call EOD Immediately contact your supporting EOD to respond (9-line

IED/UXO Spot Report). Notes: Drivers that can't stop quickly enough, <100 meters from device should speed up and

move through the danger zone as quickly as possible. Drivers that can stop quick enough, >100 meters,

should immediately back away (300 meters)

We expect to modify how to react to the enemy's use of IEDs and UXOs as they modify how they employ the devices or better ways to counter the emerging threats. We request you keen us informed of techniques that hest help deter and defeat the increased use of IEDs/UXO by the enemy.

Line 1. Date-Time Group (DTG): DTG item was discovered.

Line 2. Reporting Activity (unit identification code [UIC]) and location (grid of UXO) Line 3. Contact Method: Radio frequency, call sign, point of contact (POC), and telephone number

Line 4. Type of Ordnance: Dropped projected placed or thrown. If known, give the size of the hazard area and number of items. Without touching, disturbing, or approaching (tripwire) the item, include details about size, shape, color and condition (intact or leaking).

Line 5. NBC Contamination: If present, be as specific as Line 6. Resources Threatened: Report any threatened

Line 7. Impact on Mission: Provide a short description of your current tactical situation and how the presence of the UXO affects your status.

Line 8. Protective Measures: Describe any measures taken to protect personnel and equipment Line 9. Recommended Priority: Recommend a priority for

response by EOD technicians or engineers. Priority Basis

Immediate Stops unit's maneuver and mission capability or threatens critical assets vital to the mission Indirect Slows the unit's maneuver and mission capability of threatens critical assets important to the mission. Reduces the unit's maneuver and mission capability or threatens non-critical assets of value No Threat Has little or no effect on the units' capabilities or

Attack Helo. Air-Ground Interdiction Checklist Supported Unit Attack Brief Attack Check-In

(9-Line)

- Unit Identification. 2. Target Description. 3. Target Location. (Grid / Description) 4. Type of Mark (Include Laser Code) 5. Location of Friendly Forces and Unit Markings
- (Include Direction of Attack) 7. Fire Support (Include Control of Fires.
- Clearance of Fires, etc. 8 Threat SITREP (ADA) 9. Supported Unit Attack

6. Proposed ABF or BP

Helicopter Control Measures / Anti-Fratricide Measures

This brief, by the supported ground commander while the aircraft are enroute from the aviation assembly area, provides the attack helicopter unit the essential elements of information, when not provided during the initial CAC. This brief can be used as an update when the information

has changed since the CAC.

1. Unit or Formation Callsign 2. Number and Type Aircraft 3. Ordnance Onboard / Laser Code 4. Current Location 5. Time on Station 6. Task and Purpose 7. ABF/BP

(7-Line)

Upon entering the supported ground force's battlespace, the air mission commander establishes contact at the pre-coordinated location and provides the supported commander with these seven lines.

BASIC HEAT INJURY PREVENTION

- Consider water a tactical weapon. Drink frequently 2. Eat Meals. Add salt to taste
- 3. Be aware that dark yellow colored, infrequent urination is a sign of dehydration. Increase water intake, even if you do not feel thirsty. 4. Perform heavy work in the cooler hours of the day, such as early morning or late evening, if
- 5. Minimize heat stress by decreasing work pace and/or increasing rest periods. Modify clothing if 6 Be aware that full heat acclimatization takes 1-2 weeks
- Consider that soldiers undergoing treatment for acute or chronic medical conditions may be a
- greater risk for heat injury

Heat Cramps

Symptoms Muscle cramps of arms, legs and/or stomach. Heavy sweating (wet skin) and extreme thirst may occur.

First Aid Move soldier to a shady area and

loosen clothing Have soldier drink at least 1 canteen of water mixed with a packet of salt (1/4 tsp) or sports

Watch the soldier. Continue to give water if the soldier accepts it. Get medical help if cramps continue

Heat Exhaustion

Symptoms Heavy sweating with pale, moist, cool or hot skin; weakness, dizziness, and/or fatigue. Heat cramp, nausea (w or w/o vomiting/diarrhea), tunnel vision, chills (gooseflesh), rapid breathing, confusion, and tingling of the hands and/or feet may occur.

Move soldier to a shady area and loosen clothing.

Pour water on the soldier and fan to permit cooling effect. Have the soldier slowly drink at least one full canteen of water

Elevate the soldier's legs.

GET MEDICAL HELP IF SYMPTOMS CONTINUE (I.e., VOMITING) Watch the soldier until symptoms are gone or medical aid arrives

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Heat Symptoms Hot. Disoriented, delirious, or unconscious. May have any of the symptoms of heat exhaustion. Sweating may stop (red, flushed, hot dry skin) Stroke

HEAT STROKE IS A MEDICAL EMERGENCY - EVACUATE IMMEDIATELY First Aid Move soldier to a shady area and loosen/remove clothing. Start cooling the soldier IMMEDIATELY. Pour water on the soldier or immerse in water and fan to cool. Massage extremities and skin with cool water. Elevate the soldier's legs. If conscious, have the soldier slowly drink one canteen of water.

FRIENDLY TTP FOR HOSTILE CROWDS

- Reinforce friendly unit to show strength; position non-lethal munitions: and snipers positioned on roofs to provide overwatch.
- Use Combat Camera to gather video and photos of the demonstration. May be useful later for trial of suspects.
- Meet with the crowd enroute to their destination.
- Snatch & Grab Teams identified and positioned to secure demonstration agitators.
- Position local police around the exterior perimeter
- Use Tactical PSYOP Teams (TPT) loudspeakers to disrupt demonstration C2 and communicate with the crowd
- Identify the demonstration ringleaders; separate them from the
- Discuss the issues with the leaders away from the crowd; direct leaders to move the crowd away from the barriers as a precondition for discussions

Never show the crowd that you are afraid or intimidated by them. By staying on a constant vigilance and conducting 360 degree security, vou set the tone for the crowd.

A soldier that is ready for action is less likely to be surprised or attacked.

WHEN THE MEDIA CALLS...

- Know your rights. It's your choice whether or not to speak to reporters. If you choose to speak, you may stop at any time.
- Know the role of the media; they do a job vital for democracy. It is **NOT** harassment if they call your home or stop you at the supermarket asking for an interview. It IS harassment if they infringe on your privacy or persist after being told "no."
- **Know** with whom you are talking. Before answering questions, get the reporter's name, organization and phone number. Do this especially if you are going to decline the request. It will discourage the reporter from persisting.
- **Know** who will hear you. Family members may have information that would be useful to an enemy. Thanks to technology, the enemy can have access to what you say as soon as you say it. On the other hand, if you are enthusiastic about your spouse's mission, your response can build morale and help show American resolve.
- Know your limits. Talk only about what you know first-hand. It's OK to answer with, I don't know." It is never a good idea to speculate.
- Know what to keep to vourself. If your spouse calls or writes with news about casualties, where the unit is or when it might redeploy, keep such information to yourself. Don't even share it with other family members. Deployments spawn rumors, and some of what you hear could be wrong, sensitive or subject to change. Public Affairs Proponent Every service-member, like it or not, is a command Activity (PAPA)

representative. Soldiers will come in contact with the public and media more than the official command channels will, so what they say is important in getting your command message across.

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Fort Benjamin Harrison, Virginia